## Message

From: Ozmen, Shamus [Ozmen.Shamus@epa.gov]

**Sent**: 3/25/2021 6:16:31 PM

To: Freedhoff, Michal [Freedhoff.Michal@epa.gov]; Keigwin, Richard [Keigwin.Richard@epa.gov]

CC: Dennis, Allison [Dennis.Allison@epa.gov]; Messina, Edward [Messina.Edward@epa.gov]; Richmond, Jonah

[Richmond.Jonah@epa.gov]; Tyler, Tom [Tyler.Tom@epa.gov]; Diaz, Catherine [Diaz.Catherine@epa.gov]; Goodis,

Michael [Goodis.Michael@epa.gov]

Subject: Michal/Rick review: 3pm; Baltimore Sun; PEER found PFAS in another pesticide product

Attachments: FW: Letter: Another widely used Pesticide contains PFAS

Hi Michal and Rick,

We received a press inquiry from the Baltimore Sun regarding new data from PEER finding PFAS in another pesticide product (see attached). The deadline is 3pm.

## INCOMING:

My name is Christine Condon and I'm a reporter with the Baltimore Sun. I am writing about the research just released by Public Employees for Environmental Responsibility showing that PFAS were found in Permanone 30-30 in lab testing. I wanted to reach out to you all for comment.

I know that after PEER discovered PFAS in Anvil 10+10, EPA opted to conduct its own testing, and then called on states with stocks of mosquito product distributed in fluorinated HDPE containers to discontinue their use.

Is EPA likely to conduct its own testing on Permanone 30-30? If your findings mirror those of PEER, what steps could follow? Do you have any recommendations at this time for states or private groups that may be planning to use this pesticide this season?

My deadline for this is 3 p.m. this afternoon.

## RESPONSE:

## Ex. 5 Deliberative Process (DP)

Thank you,

Shamus Ozmen
Communications Branch
Office of Chemical Safety and Pollution Prevention
U.S. Environmental Protection Agency

From: Condon, Christine <chcondon@baltsun.com>

**Sent:** Thursday, March 25, 2021 12:08 PM

To: Labbe, Ken <<u>Labbe.Ken@epa.gov</u>>; Press <<u>Press@epa.gov</u>>

Subject: Media Inquiry

Hi Ken,

My name is Christine Condon and I'm a reporter with the Baltimore Sun. I am writing about the research just released by Public Employees for Environmental Responsibility showing that PFAS were found in Permanone 30-30 in lab testing. I wanted to reach out to you all for comment.

I know that after PEER discovered PFAS in Anvil 10+10, EPA opted to conduct its own testing, and then called on states with stocks of mosquito product distributed in fluorinated HDPE containers to discontinue their use.

Is EPA likely to conduct its own testing on Permanone 30-30? If your findings mirror those of PEER, what steps could follow? Do you have any recommendations at this time for states or private groups that may be planning to use this pesticide this season?

My deadline for this is 3 p.m. this afternoon.

Many thanks,

Christine Condon The Baltimore Sun 667-256-6883